

From: Tim Coll, Agilent Technologies <tim_coll@agilent.com>
Sent: Friday, March 30, 2012 1:06 PM
To: Hanchett, James (DPH)
Subject: Register today to try out the three most common test instruments in use today



Dear Hanchett, Jim Hanchett,
Join us for this complimentary hands-on workshop.

Dates and Locations:

Wednesday, April 25
Radisson Hotel and Suites
10 Independence Drive
Chelmsford, MA 01824

About the presenters

Tim Coll is a Market Development Manager for Oscilloscopes and has worked for Agilent Technologies/HP for 30 years. He has held a variety of technical marketing positions in the Colorado Springs division, where Agilent designs their real-time oscilloscopes. Tim has a passion for oscilloscopes and teaching engineers the latest debug techniques. He received his BSCE from Cornell University.

Why this workshop is important

You are faced with measurement challenges in both the time and frequency domains. This hands-on workshop will give you the opportunity to try out the latest measurement techniques for oscilloscopes, spectrum analyzers, and signal generators, the three most common test instruments in use today.

What to expect:

Section 1 - Oscilloscopes (9:00 am - 12:00 pm)

Four advanced, hands-on labs using Agilent's Infinium 9000 and InfiniVision 3000 X-Series mixed signal oscilloscopes will allow you to experience debug and analysis capabilities not found in scopes a few short years ago. In addition, you will benefit from learning to choose the right scope probe to deliver the best results for your application.

A complimentary lunch will be provided from 12:00 - 1:00.

The focus will then shift to RF measurements.

Section 2 - Spectrum Analyzers and Signal Generators (1:00 pm - 3:00 pm)

You'll get an overview of spectrum analyzers and signal generators and learn how to improve the quality of your RF measurements. You'll see demonstrations and get hands-on experience in:

- Generating a CW signal and tuning a spectrum analyzer
- AM/FM/Pulse Modulation Measurements
- Power Suite One Button Measurements
- Over the air measurements using a Handheld Spectrum Analyzer

Exclusive offer for attendees!

If you are evaluating oscilloscopes or spectrum analyzers for purchase, you'll want to attend this hands-on workshop.

You will receive a complimentary measurement application, valued at up to \$4,700, when you purchase an eligible instrument within 90 days of this seminar.

Register now!

We look forward to seeing you there.

Regards,

Agilent Technologies
www.agilent.com/find/events



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